## Amendments to the Claims

This listing of claims will replace all prior versions and listings of claims in the subject application.

## Listing of Claims:

What is claimed is:

65. (Withdrawn) An implant comprising:

a bone-facing distal surface;

a proximal surface; and

an outer perimeter generally disposed about said distal and said proximal surfaces comprising at least two surfaces each having a concentric arcuate shape with a common center and a first and at least a second generally opposing side surfaces extending generally along a length of said implant between said at least two arcuate shaped surfaces, wherein said outer perimeter has a truncated circular shape.

66. (Withdrawn) An implant according to claim 65, wherein said truncated circular shape comprises a circular shape truncated on two opposed sides.

67. (Cancelled)

68. (Withdrawn) An implant according to claim 65, further comprising a protrusion extending around at least a portion of said implant, said protrusion configured to cover an unexcised portion of an articular surface proximate said implant.

 (Previously Presented) A method of mapping a surface contour of an articular surface comprising:

establishing a working axis extending from said articular surface;

providing a first probe having a first diameter;

measuring a first distance between at least a first point of said articular surface and a first plane substantially normal to said working axis at a distance substantially equal to said first diameter of said first probe from said working axis;

providing a second probe having a second diameter; and

measuring a second distance between at least a second point of said articular surface and a second plane substantially normal to said working axis at a distance substantially equal to said second diameter of said second probe from said working axis.

- (Previously Presented) A method according to claim 69, wherein said first diameter of said first probe is larger than said second diameter of said second probe.
- 71. (Previously Presented) A method according to claim 69, wherein an arc-length of said articular surface between said working axis and said at least a first point is greater than an arc-length of said articular surface between said working axis and said at least a second point.
- 72. (Previously Presented) The method of claim 69, wherein said first and said second planes are the same.
- (Previously Presented) The method of claim 69, wherein said first and said second planes are different.